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CONTROL OF TOWAL POPULATION IN RVN a/
(By RVN Corps Area at End of Month
Population in Thousands and Percentages)

TABLE 6B

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SECRET Jun 1966 Oct 1965 Pop 1965 Dec 1965 Pop Sep 1965 Pop Aug 1965 Pop 916.4 280.6 496.5 36.9 888.7 2,619.1 Jul 1965 Pop 916.4 283.7 499.3 36.9 886.0 34.9 10.8 19.1 1.4 948.7 161.1 567.7 70.1 842.8 2,590.4 36.3 10.3 18.4 1.4 34.4 11.1 19.3 1.4 35.0 10.7 19.0 1.4 950.2 268.9 483.4 36.9 36.1 5.9 22.8 2.6 938.0 36.2 153.9 5.9 591.0 22.8 66.2 2.6 34.9 5.1 28.4 CORPS
GVN Secured
Undergoing Securing
Undergoing Clearing
Uncontested
VC Control
Total 883.7 34.1 134.1 5.2 713.1 27.5 49.2 1.9 809.7 31.3 908.9 130.4 712.3 49.2 789.7 35.1 5.0 27.5 1.9 33.0 5.5 27.3 2.3 806.7 31.4 54.8 2.1 782.7 30.5 59.3 2.3 867.1 33.7 1,078.7 40.4 170.6 6.4 787.77 29.5 53.1 1.9 582.2 21.8 1,117.2 162.6 706.3 95.4 588.0 39.3 6.3 28.1 3.8 22.5 1,194.1 44.4 44.8 1.7 784.3 29.1 9.4 .3 1,133.4 43.1 72.3 2.7 800.3 30.5 9.4 .4 1,020.1 38.7 116.4 4.4 809.4 30.7 9.8 .4 677.8 25.7 2,633.5 1,023.0 38.8 92.5 3.5 837.5 31.8 9.8 .4 1,014.7 38.5 126.4 4.8 794.4 30.2 9.8 .4 687.7 26.1 2,633.0 II CORPS
GVN Secured 975.4 115.4 822.0 6.6 36.9 4.3 31.2 35.9 4.3 29.8 922.1 35.4 96.4 3.7 740.9 28.4 4.5 .2 842.3 32.3 2,606.2 928.3 35.6 99.7 3.8 745.6 28.6 5.8 .2 GVM Secured Undergoing Securing Undergoing Clearing Uncontested VC Control Total 23.3 3,046.9 269.3 474.2 56.7 405.0 3,123.5 243.0 448.3 36.0 73.5 5.7 10.6 .8 71.7 6.3 11.2 1.3 9.5 3,096.7 246.0 57.1 53.5 72.8 5.8 10.7 1.3 9.5 3,061.9 73.3 197.6 4.7 448.4 10.7 35.7 .9 3,051.2 237.0 441.8 73.4 5.7 10.6 3,046.2 72.8 274.4 6.6 424.5 10.1 4.8 .1 2,993.6 72.8 285.7 6.9 412.8 10.0 3.8 .1 3,009.8 72.4 278.4 7.2 404.9 9.7 4.8 .1 III CORPS b/ 2,884.3 69.8 329.7 8.0 435.6 10.6 8.8 .2 2,965.5 305.8 395.5 3.9 473.3 4,144.0 71.6 7.4 9.5 2,760.9 67.9 359.1 8.8 454.5 11.2 4.8 .1 2,854.6 69.2 356.9 8.6 442.9 10.7 3.9 .1 467.8 11.3 GVN Secured Undergoing Securing Undergoing Clearing Uncontested VC Control Total 2,984.6 54.9 93.5 1.7 1,018.5 18.7 3.6 .1 1,338.4 24.6 5,438.6 3,014.1 55.4 88.4 1.6 996.8 18.3 4.5 .1 2,752.4 50.3 214.5 3.9 1,078.4 19.7 5.2 .1 1,421.7 26.0 5,172.2 2,851.2 52.3 198.3 3.6 1,065.1 19.5 3.6 .1 1,334.7 24.5 5,452.9 2,838.8 52.1 119.2 2.2 1,059.8 19.4 5.2 .1 1,426.4 26.2 5,449.4 2,749.4 50.7 289.7 5.3 972.8 17.9 5.9 .1 1,412.8 26.0 5,430.1 2,802.5 51.5 169.1 3.1 1,058.9 19.5 5.2 .1 1,404.7 25.8 5,440.4 2,756.3 50.7 212.4 3.8 1,059.1 19.6 5.2 .1 1,402.4 25.8 2,646.8 48.9 331.3 6.1 1,003.2 18.5 5.9 .1 IV CORPS

GVN Secured
Undergoing Securing
Undergoing Clearing
Uncontested
VC Control
Total 2,558.5 47.2 333.4 6.1 1,084.1 20.0 6.4 .1 1,443.1 26.6 5,425.5 45.0 7.1 20.1 2,374.8 43.7 406.1 7.5 1,186.4 21.8 5.7 .1 1,464.0 26.9 5,437.0 8,132.7 54.3 785.7 5.2 2,732.3 18.2 130.5 .9 8,114.9 54.2 782.7 5.2 2,678.4 17.9 189.4 1.2 3,218.0 21.5 7,897.9 53.0 753.3 5.1 2,810.5 18.9 87.2 .6 7,899.0 925.8 2,797.1 197.6 8,032.8 53.9 562.1 3.8 2,853.6 19.2 90.2 .6 3,348.3 22.5 14,887.0 7,807.1 52.6 688.5 5.6 2,912.0 19.6 86.0 .6 3,357.6 22.6 7,724.2 52.1 781.9 5.3 2,864.4 19.3 86.0 .6 7,496.6 50.7 882.9 6.0 2,933.0 19.9 65.6 .4 7,661.9 51.8 833.6 5.6 2,916.2 19.7 68.0 .4 COUNTRY TOTAL GVN Secured Undergoing Securing Undergoing Clearing Uncontested 7,083.4 48.0 986.5 6.7 2,986.4 20.2 74.6 .5 3,632.8 24.6 7,263.6 49.2 909.6 6.2 3,011.1 20.4 71.0 .5 6,864.5 46.8 916.4 6.2 3,164.5 21.6 74.3 .5 3,657.5 24.9 14,677.2 VC Control Total

a/ Data source is MACV"Monthly Report of Revolutionary Development Progress: Population and Area Control." Figures include the population of the 6 autonomous cities. b/ Includes Capital Military Region and Gia Dinh.

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TABLE 6A

COPTROL OF RURAL POPULATION AND HAMLETS IN SOUTH VIETNAM... \underline{a}

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					1			1	v 66	Ann 66	May 66	Jun 66
	Jul 65	Aug 65	Sep 65 GWN VC OTHER	0et 65	Nov 65 GVN 7C OTHER	Dec 65 CVN VC OTHER	Jan 66 GVN VC OTHER	GVN VC OTHER	Mar 66 CVN VC OTHER	Apr 66 GVN VC OTHER	GVN VC OTHER	Jun 66 GVN VC OTHER
2/	GVN VC OTHER	Aug 65 GVN VC OTHER	GVN VC OTHER	GVN VC OTHER			2326.0 (2312)	2325.8 (2312)	2286.5 (2357)	: 2286.2 (2357)	2286.5 (2357)	2289.7 (2357)
T CORPS b/ Population c/(Hamlets)d/ % Control Population % Control Hamlets	2323.1 (2306) 24.1 37.3 38.6 15.9 41.6 42.5	2323.9 (2306) 25.3 35.6 39.1 17.2 46.4 36.5	2325.0 (2306) 26.6 34.8 38.6 18.0 45.2 36.8	2325.7 (2306) 27.7 34.0 38.3 18.6 44.7 36.8	2325.0 (2306) 27.5 29.7 37.4 18.5 44.7 36.8	2325.2 (2306) 28.9 36.2 34.9 19.3 45.5 35.2	28.8 36.4 34.8 18.9 46.2 34.9	29.4 36.2 34.4 19.6 46.4 34.0	97.6 38.5 33.9 19.7 47.1 33.1	25.4 38.8 35.8 17.8 47.5 34.7	25.9 38.9 35.2 18 47.4 34.6	25.9 38.7 35.4 17.6 47.2 35.2
II CORPS b/			ı		2573.3 (2912)	2558.0 (2912)	2547.6 (2909)	2590.2 (2909)	2527.7 (2850)	2575.0 (2843)	2567.4 (2843)	2569.5 (2843) 38.0 22.7 39.3
Population (Hamlets)d % Control Population % Control Hamlets	2549.4 (2909) 33.9 33.0 33.0 28.0 45.6 26.4	2553.0 (2909) 33.9 32.6 33.3 28.7 48.5 22.8	2555,3 (2909) 34.4 30.5 35.1 29.1 46.7 24.2	2571.8 (2912) 35.6 27.7 36.7 30.0 44.9 45.0	37.1 26.7 36.2 30.2 39.1 30.7	36.9 26.5 36.6 30.0 38.0 32.0	36.8 26.3 36.9 29.5 37.5 32.9	42.2 25.4 32.4 29.7 38.1 32.2	40.8 24.3 34.9 29.0 32.0 38.9	36.9 23.4 39.7 27.7 36.1 36.2	39.6 22.9 37.5 29.4 35.7 34.9	29.9 32.9 37.3
III CORPS b/ f/					-6 0 (1997)	2716.0 (1771)	2740.5 (1787)	2710.0 (1787)	2728.2 (1700)	2805.9 (1747)	2809.1 (1734)	2801.5 (1735)
Population (Hamlets) (Control Population Control Hamlets	2692.3 (1771) 51.6 18.0 30.4 37.8 30.1 32.1	2687.7 (1771) 52.7 17.4 29.9 38.6 28.5 32.9	2690.6 (1771) 53.7 17.5 28.8 40.2 29.9 29.9	2705.6 (1771) 56.4 17.5 26.1 41.4 29.6 28.9	2673.2 (1771) 58.2 15.5 26.3 42.6 28.1 29.3	57.8 16.1 26.1 43.3 27.3 29.5	58.4 15.9 25.7 41.9 27.9 30.2	59.2 15.5 25.3 43.0 29.4 27.6	59.8 15.8 24.4 46.2 25.3 28.5	57.7 14.4 27.9 42.8 24.8 32.4	59.2 14.3 26.5 45.6 23.7 30.7	59.9 14.2 25.5 46.8 23.0 30.2
TI CORDS D/				-1-1 - ()-000	5430.1 (4003)	5435.4 (4003)	5440.4 (4005)	5449.4 (4005)	5472.2 (4428)	5452.9 (4428)	5438.6 (4428) 54.9 24.6 20.8	5445.3 (4426) 54.3 24.6 20.0
IV CORPS by Populations (Hamlets)dy % Control Population % Control Hamlets	5437.0 (4003) 143.7 26.9 29.4 37.4 25.4 37.3	5436.8 (4003) 45.0 27.7 27.3 39.1 24.3 36.6	5425.5 (4003) 47.2 26.6 26.2 40.7 24.4 34.9	5414.2 (4003) 48.9 26.4 24.8 41.7 25.8 32.4	50.7 26.0 23.3 44.2 28.5 27.4	50.7 25.8 23.5 45.4 28.6 26.0	51.5 25.8 22.7 46.1 27.9 26.0	52.1 26.2 21.7 45.5 27.7 26.8	50.3 26.0 23.7 40.7 35.3 24.0	52.3 24.5 23.2 41.4 35.1 23.5	42.6 35.1 22.3	43.0 34.3 22.8
TOTAL b					13.041.4 (10,992)	13,034.6 (10,992)	13,054.5 (11,013)	13,075.4 (11,013)	13,014.6 (11,335)	13,120 (11,375)	13,101.6 (11,362) 47.7 24.5 27.7	13,106.0 (11,360) 47.9 24.5 27.7
Population (Hamlets) (Hamlets) (Hamlets) (Hamlets) (Hamlets) (Hamlets)	13,001.8 (10989) 39.9 28.1 32.0 30.4 34.9 34.7	13,002.4 (10989) 10.9 27.9 31.1 31.7 36.0 32.3	12,996.4 (10,989) 42.3 26.9 30.8 32.8 35.5 31.7	13,017.2 (10,992) 44.0 26.1 29.8 33.7 35.5 30.8	45.2 25.5 29.3 34.8 34.6 30.6	45.6 25.8 28.6 35.5 34.4 30.1	46.0 25.7 28.2 35.3 34.3 30.4	47.6 25.6 26.8 35.5 34.6 29.9	46.5 25.7 27.8 34.2 35.5 30.3	45.7 24.6 .29.6 33.3 36.3 30.4	34.6 36.1 29.3	35.0 34.9 30.1
COUNTRYWIDE E/						1 0 (000)	14,851.2 (11,060)	14,887.0 (11,060)	14,895.0 (11,432)	15,00.2 (11,472)	14,983.4 (11,461) 54.2 21.5 24.3	
Population (Hamlets) (Control Population	14,677.2 (10,989) 46.8 24.9 28.3	14,763.7 (10,989) 48.0 24.6 27.4	14,757.8 (10,989) 49.2 23.7 27.1 32.8 35.5 31.7	14,780,2 (10,992) 50.7 23.0 26.3 33.7 35.5 30.8	14,804.1 (10,992) 51.8 22.5 25.8 34.8 34.6 30.6	52.1 22.7 25.2		53.9 22.5 23.5 35.7 34.5 29.8	53.0 22.4 24.6 34.5 35.2 30.3	33.6 36.1 30.3	35.0 35.8 29.2	35.4 34.6 30.0
% Control Hamlets	30.4 34.9 34.7	31.7 36.0 32.3	30.0 39.9 31.1	331, 3313 3412		10,183.1	10,203.0	10,223.9	10,163.1	10,268.5	10,250.1 33.2 31.4 35.4	10,254.5 33.4 31.3 35.4
RURAL POPULATION S/h/e/ % Control Population				 		30.4 33.0 36.6		33.0 32.8 34.3	31.4 32.9 35.6	30.6 31.4 37.9	33.0 32.4 37.1	1

Source of data is MACT Normally Report of Revolutionary Development Progress: Population and Area Control at End of Norma.

Population data presented for each Corps and under heading of "Total" excludes the six (6) autocomous cities under OWX control. Hamlet data excludes 6 cities after December 1965, December of Deals are in thousands (000).

Comparable hamlet data not available.

Comparable hamlet data not available.

Tackeds of a high and Ceptals Military Region but not Saigon/Cholon.

Tucludes the 6 autocomous cities under OWI control.

Tucludes the 6 autocomous cities under OWI control.

Tacking the Autocomous cities under OWI contro

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TABLE 6C

CONTROL OF SVN HAMLETS PLANNED FOR PACIFICATION IN RVN 2/ (By RVN Corps Area at End of Month)

SECRET

Toops Pan State Pan									1:	2066	Apr 1966		Jun 1966
LOORS Ham 5 Mag 1965 Sep 1965 Oct 1950 Mag 1965 Sep 1965 Oct 1950 Mag 18 Sep 1965 Sep 1965 Oct 1950 Mag 18 Sep 1965 Sep 1965 Oct 1950 Mag 18 Sep 1965 Oct 1950 Oct						Nam 1065	Dec 1965	Jan 1966				Ham %	Ham %
LOSPE Secured (CVR) 366 15.9 366		T. 1 1065	Ang 1965	Sep 1965				Ham %	Ham %	nem /o			11.6 10.6
TORRE Secured(OWN) 366 15.9 396 17.2 114 18.0 186 18.5 18.5 14.7 13.1 18.5 12.2 5.1 12.5 12.5 1			Ham %	Ham %	Ham %	riauii /			1-0 206	lio6 20.7			
Secured(GVN) Secu		Ham jo	Titali J		1-6 30 5	lo6 18 5	445 19.3				226 9.4		
Secured(WN) 1/20RPS 1/20	I CORPS	n44 15 0	396 17.2				126 5.5	122 5.3			603 25.1		
Undergoing Securing 918 59.8 732 31.7 748 32.4 739 31.7 71031 44.7 1049 45.5 1068 46.2 1072 40.7 2395 2396 2396 2396 2396 2306 2306 2306 2306 2306 2306 2306 230	Secured(GVN)						686 29.7				1118 46.6		1113 53.0
Cleared Ye Control Yes	Undergoing Securing									2208	2398	2398	2396
H CORPS Cleared (CWN) Secured (CWN) Se	Cleared b/	910 39.0					2306	2312	5315	2370	-57		
Trotal Hambet's Planned	VC Control			2306	2306	2300	-5	1	1				0
Secured(WN) Sult 28.0 835 28.7 848 29.1 872 30.0 879 30.2 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 30.0 873 29.8 873 29.8 873 20.0 873 29.8 873 29.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.8 873 20.0 873 29.0 873 2	Total Hamlets Planned	2300	-5		i			_	0 00 h	850 20 6	811 28.2		
Secured(GVN) Sale			1			970 20 2	873 30.0						
Secured (GVR) Undergoing Securing Office 23.3 1.2 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5	II CORPS	011. 08.0	835 28.7						20- 40-0				952 33-1
Cleared VC Ontrol b' 1386 45.6 1410 48.5 1397 46.7 1309 45.0 1309	Secured(GVN)		1	90 3.1	92 3.2			894 30.5					
Cleared VC Control b' 1386 45.6 1410 48.5 1397 46.7 1309 45.0 1309	Undergoing Securing		1 1/	614 21.1	639 21.9			1092 37.3				2875	2875
VC Control D'	Cleared ,/			1357 46.7				2930	2930	2000			
Total Hamlets Planned The Corps of Secured (GWN) Control b	VC Control D			2909	2912	2912	-/	1					
HI CORPS Secured(GVN) Securing Cleared Securing Cleared Secured(GVN) Secured(GVN) Secured(GVN) Secured(GVN) Secured(GVN) Securing	Total Hamlets Planned	2909	2707	1 1	l .		1	1	1	907 h6 h	763 43.0		
Secured (WN) 669 37.0 37	2/			1		FEE 10 6	766 43.3					170 9.7	
Secured (GVN) 1496 37.4 1567 39.1 1671 1671 1671 1672 1674 1675	III CORPS 5	((0.107)	684 38			1///	1 1 - 4 -	256 14.1					
Cleared vc Control b	Secured (GVN)	669 31.1	1 13 1	246 13.9	244 13.8			287 15.8			L3L 24.5	417 23.7	399 22.7
Cleared VC Control by Total Hamlets Planned VC Control by Total Ha	Undergoing Securing			7 284 16.0	268 15.1	1					1773	1760	1760
VC Control 2			- 1					1813	1813	11,50	1113		!
Total Hamlets Planned 1771 1772 1776 1776 1776 1877 1	VC Control			1771	1771	1771	2112	-		1	1		
IV CORPS 1496 37.4 1567 39.1 1628 40.7 1671 41.7 1768 44.2 1819 45.4 1846 46.1 1824 45.5 1600 40.7 95.2 1 49.2 1.1 64 1.4	Total Hamlets Planne	a 1771	T111		1	1	1	1		-000 100	7 1831 41.4	1884 42.5	
V CORPS Secured (GVN) 1496 37.4 1567 39.1 1628 40.7 1671 41.7 1766 41.5 1268 41.7 137 31.4 118 3.0 COUNTY 119 28.2 28.8 331 8.3 292 7.3 233 5.6 186 41.7 137 31.4 118 3.0 COUNTY 21.4 393 21.2 945 21.4 23.8 975 22.6 954 22.5 35.3 1575 35.1 1576 34.3 1760 27.7 1665 37.3 27.0 27.7 1665 37.3 27.0 27.7 1676 27.7 16			1		1	-60 14.6	1810 45	1846 46.				49 1.1	
Secured(GVN) 1496 37.4 1395 8.8 331 8.3 292 7.3 233 5.0 852 21.5 955 22.6 954 23.8 975 22.5 1555 35.1 1576 34.3 1576 34.1 1576 34.3 1576 34.3 1576 34.1 1576 34.3 1576 34.1 1576 34.3 1576 34.1 1576 34.3 1576 34.1 1576 34.3 1576 34.1 1576 34.3 1576 34.1 1576 34.1 1576 34.3 1576 35.3 1576 35.1 1576 34.3 1576 34.1 1576 34.3 1576 35.3 1576 35.1 1576 34.3 1576 34.1 1576 34.3 1576 35.3 1576 35.1 1576 35.1 1576 34.3 1576 34.1 1576	TV CORPS		1 1567 20	1 1628 40.		1 -10-					* 1 - 5° t		
Undergoing Securing Cleared 129 28.2 1412 27.8 1067 26.6 1006 25.1 1415 28.6 1110 28.5 1145 28.6 1117 27.9 1109 27.7 1565 35.5 4428 Cleared VC Control b/ Total Hamlets Planned COUNTRY TOTAL Secured(GWI) 1803 345 30.4 3482 31.7 3602 32.8 3703 33.7 3828 34.8 3903 35.7 3928 35.5 3958 35.8 3949 34.5 3865 33.6 4012 35.0 4054 35.4 4055 Undergoing Securing Total Hamlets Planned COUNTRY TOTAL Secured(GWI) 1805 345 30.4 3482 31.7 3602 32.8 3703 33.7 3828 34.8 3903 35.7 3928 35.5 590 4.8 2960 25.0 10.992 Undergoing Securing Total Hamlets Planned COUNTRY TOTAL Secured(GWI) 3345 30.4 3482 31.7 3602 32.8 3703 33.7 3828 34.8 3903 35.7 3928 35.5 3958 35.8 3949 34.5 3856 33.6 4012 35.0 4054 35.4 4054 35.2 4054 36.1 4054 35.2 4054 36.1 4054 35.2 4054 36.1 4054 35.2 4054 36.1 4054 35.2 4054 36.1 4054 35.2 4054 35.2 4054 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 36.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.38 30.1 41.07 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4024 35.2 41.1 3808 34.4 4024	Secured(GVN)				3 292 7.3		/		6 954 23.8		· · · · · · · · · · · · · · · · · · ·		
Cleared VC Control b/ VC Control b/ Total Hamlets Planned VC Control b/ Undergoing Securing Cleared VC Control b/ Undergoing Securing Cleared VC Control b/ Undergoing Securing Cleared VC Control b/ VC Control Control b/ VC Control b/ VC Control b/ VC Control b/ VC Control Control b/ VC Control b/ VC Control b/ VC Control b/ VC Control C	Undergoing Securing		1 2	0 55-	6 1006 25.3								4426
VC Control by 1015 25.4 912 24.03 4003 4003 4003 4003 4003 4003 4003	Cleared				4 1034 25.				4005	4428	4420		
Total Hamiet's Flatment Statement St	VC Control b				4003	4003	4003	,		1			
COUNTRY TOTAL Secured(GWN) Secu	Total Hamlets Planne	a 4003	4003	4005	[1	1			1	- 1956 22 6	4012 35.0	4054 35.4
COUNTRY TOTAL Secured (GWN) Se	10000		1		1	0-0 01	0 2002 35	7 3928 35.					1 479 5.1
Secured(GWN) 3345 30.1 805 7.3 769 7.0 743 6.8 677 24.1 2681 24.1 2674 24.5 2770 25.0 2783 25.2 44.38 36.1 4107 35.8 3966 34.6 Undergoing Securing 781 7.1 805 7.3 2647 24.1 2681 24.1 2674 24.5 2770 25.0 2783 25.2 44.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3966 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3968 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3968 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3968 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3968 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.8 3968 34.6 3785 34.0 3776 34.1 3808 34.4 4004 35.2 41.38 36.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 4107 35.1 41	COLDATRY TOTAL		1 21.00 27	7 3602 32					3 511 4.6	1 2 2			2860 25.0
Cleared by 3030 27.6 27.6 39.5 36.0 39.5 35.5 3899 35.5 3806 34.6 310.992 11,060 11,060 11,432 11,472 27.0 11,472 27.0 11,060 11	Secured (GVN)		• • • • • • • •		.0 743 6.				.0 2783 25.2				
Cleared by 3030 27.6 27.6 39.5 36.0 39.5 35.5 3899 35.5 3806 34.6 310.992 11,060 11,060 11,432 11,472 27.0 11,472 27.0 11,060 11	Undergoing Securing				.7 2647 24.				.1 3808 34.1				11,459
We control 1 10,989 10,989 10,989 10,909 10,909	al a smod	3030 27			.5 38 <u>99 35</u> .				11,060	11,432	11,416		1
	VC Control b				10,992	10,922	10,990	,,,,,,,	1	1	•		
	Total Hamlets Plann	ed 10,989	10,909	1 = 0, , - ,	f .	1	•						

A/ Data source is MACV "Monthly Report of Revolutionary Development Progress: Population and Area Control." Figures include hamlets within the areas of the six autonomous cities.

b/ VC Control figure was calculated by subtracting the total hamlets secured, undergoing securing, and cleared from total hamlets planned. Total hamlets planned does not include all hamlets in RVN and it is therefore likely that that table understates the actual VC control of hamlets.

c/ Includes Capital Military Region and Gia Dinh.

OASD/Systems Analysis November 1. 1966

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CONFIDENTIAL (WHEN FILLED IN) OVERALL GRADE HAMLET UTM HAMLET VILLAGE DISTRICT PROVINCE MONTH CORPS YEAR C D \mathbf{B} A \mathbf{E} CATEGORY GRADE П Ш Ш IV VΙ

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PACIFICATION EVALUATION

HAMLETApproved For Release 2004/08/16 : CIA-RDP80R01720R660200120003-0 PROV INCE							
DISTRICT	NO. RD						
1. SECURITY SCREEN: Against over run by VC forces (VC platoon or larger). Screen force should include intel, early warning, population control, and adequate common and mobility capabilities.	20 15 10 5 0						
2. LOCAL SECURITY: Against square size attacks. Local security system must include 100% hamlet pop. participation in PSDF, combat fence, intel and EW provisions, alarm/commo system tied into area security system.	20 15 10 5 0						
3. POLITICAL SECURITY: Against Communist subversion to include neutralization VC infrastructure, elected hamlet council remaining in place, police pressure at least on scheduled basis, community spirit (orgs, if possible) obvious. Tech cadres and Static CG presence.	20 15 10 5 0						
4. COMMUNITY SELF-HELP: Specific action goals given to RD cadres for this hamlet (e.g., schoolhouse	15/10/5/01						
5. INDIVIDUAL SELF-HELP: Specific action goals (e.g., homelot fencing, latrines, etc.)	15 10 5 0						
6. PSYWAR: Specific action goals (e.g., bulletin board, movies, VIS presence, etc.)	10 5 0						
DATE PRESENT SCORE DATE PREVIOUS SCORE							
DATE FIRST SCORE							

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